

ATTACHMENT 1

3. (Amended) A method as claimed in [either one of Claims] Claim 1 [and 2] wherein said working temperature is 50-300°C above the Tg of the glass.
4. (Amended) A method as claimed in [either one of Claims] Claim 1 [and 2] wherein said working temperature is at least 200°C below the temperature to which the glass is initially heated.
5. (Amended) A method as claimed in [any one of Claims] Claim 1 [to 4] wherein glass wool is formed.
6. (Amended) A method as claimed in [any one of Claims] Claim 1 [to 5] wherein phosphorous pentoxide is used as the glass former.
7. (Amended) A method as claimed in [any one of] Claim 6 wherein boron containing compounds are used as glass modifiers.
9. (Amended) A method as claimed in [any one of Claims] Claim 1 [to 8] wherein said glass is a silver-ion releasing glass.

ATTACHMENT 2

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11. A method as claimed in Claim 2 wherein said working temperature is 50-300°C above the Tg of the glass.
12. A method as claimed in Claim 2 wherein said working temperature is at least 200°C below the temperature to which the glass is initially heated.
13. A method as claimed in Claim 4 wherein glass wool is formed.
14. A method as claimed in Claim 5 wherein phosphorous pentoxide is used as the glass former.
15. A method as claimed in Claim 1 wherein boron containing compounds are used as glass modifiers.
16. A method as claimed in Claim 8 wherein said glass is a silver-ion releasing glass.
17. A method as claimed in Claim 7 wherein said glass is a silver-ion releasing glass.
18. A method as claimed in Claim 5 wherein said glass is a silver-ion releasing glass.

19. A method as claimed in Claim 4 wherein said glass is a silver-ion releasing glass.

20. A method as claimed in Claim 3 wherein said glass is a silver-ion releasing glass.

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